Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 09531-033001	Application No. 09/918,242
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant: Stephen C. Ekker et al.	
		Filing Date: July 30, 2001	Group Art Unit: 1635

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
JS	AA	5,726,059	03/10/98	Wickens et al.			
	AB						
	AC						
	AD						
	AE						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
JS	AF	WO 95/31459	11/23/95	PCT				
	AG							
	AH							
	AI							
	AJ							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
JS	AK	Dooley and Zon, "Zebrafish: a model system for the study of human disease," Curr. Opn. Genet. Dev., 2000, 10:252-256
	AL	Giles et al., "Antisense Morpholino Oligonucleotide Analog Induces Missplicing of C-*myc* mRNA," Antisense & Nucleic Acid Drug Development, 1999, 9:213-220
	AM	Heasman et al., "β-Catenin Signaling Activity Dissected in the Early *Xenopus* Embryo: A Novel Antisense Approach," Dev. Biol., 2000, 222:124-134
	AN	Nasevicius and Ekker, "Effective targeted gene 'knockdown' in zebrafish," Nature Genetics, 2000, 26:216-220
	AO	Nasevicius and Ekker, "The zebrafish as a novel system for functional genomics and therapeutic development applications," Curr. Opn. Mol. Ther., 2001, 3(3):224-228
	AP	Raz et al., "β-Lactamase as a Marker for Gene Expression in Live Zebrafish Embryos," Dev. Biol., 1998, 203:290-294
	AQ	Stenkamp et al., "Function for *Hedgehog* Genes in Zebrafish Retinal Development," Dev. Biol., 2000, 220:238-252
JS	AR	Summerton and Weller, "Morpholino Antisense Oligomers: Design, Preparation, and Properties," Antisense & Nucleic Acid Drug Development, 1997, 7:187-195
	AS	Summerton, "Morpholino antisense oligomers: the case for RNase H independent [illegible]

JS 3.03

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.